



BERECHNUNGSGRUNDLAGEN FÜR DAS SYSTEM „BULLET CGS-600.18 P“

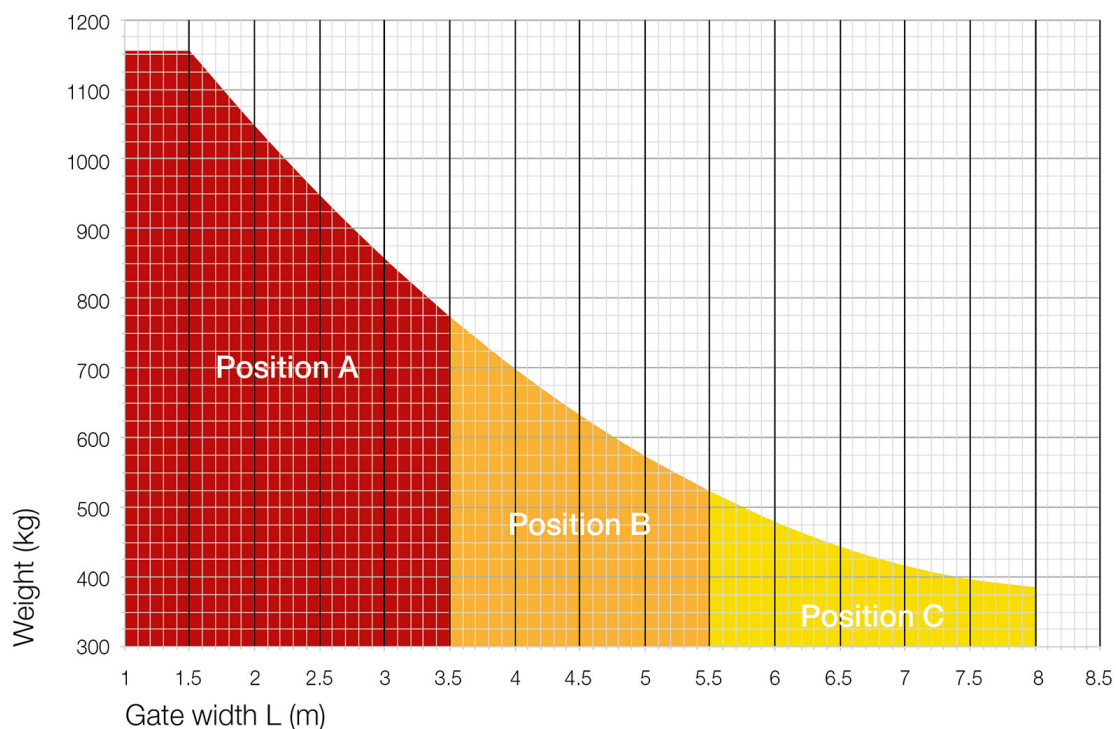
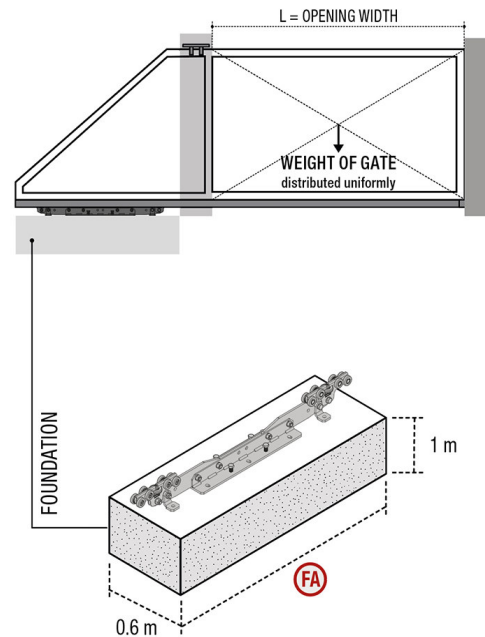


Berechnungsgrundlage für das erforderliche Fundament:

Minimum dimensions of the reinforced concrete casting
Dimensioni minime getto cemento armato

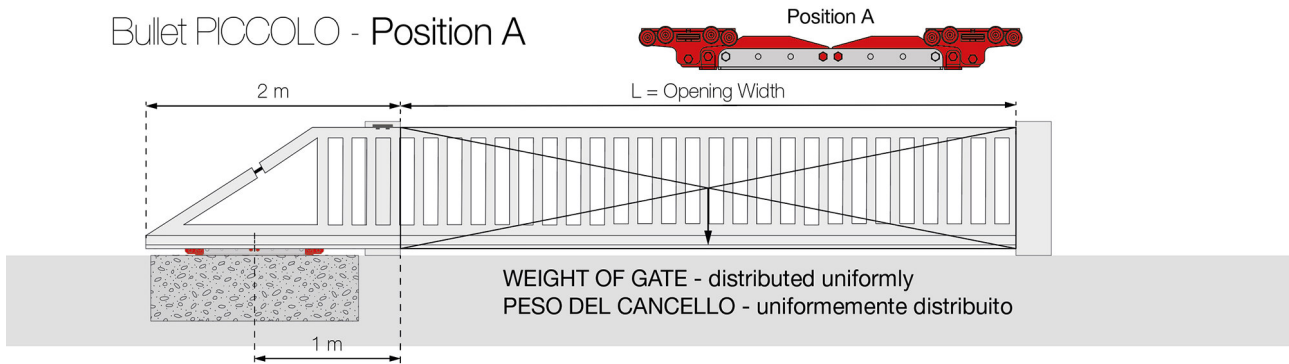
FOUNDATION CALCULATOR / CALCOLO FONDAZIONE

	POSITION A		POSITION B			POSITION C		
	L=2 m	L=3 m	L=4 m	L=5 m	L=6 m	L=7 m	L=8 m	
Weight (Kg)	FA (m)	FA (m)	FA (m)	FA (m)	FA (m)	FA (m)	FA (m)	
100	1.3	1.3	1.3	1.3	1.3	1.3	1.3	
150	1.3	1.3	1.3	1.3	1.3	1.3	1.3	
200	1.3	1.3	1.3	1.3	1.3	1.3	1.5	
250	1.3	1.3	1.3	1.3	1.3	1.5	1.6	
300	1.3	1.3	1.3	1.3	1.5	1.6	1.8	
350	1.3	1.3	1.3	1.4	1.6	1.8	2.0	
400	1.3	1.3	1.4	1.6	1.7	1.9		
450	1.3	1.3	1.5	1.7	1.9			
500	1.3	1.4	1.6	1.8				
550	1.3	1.5	1.7	2.0				
600	1.3	1.6	1.8					
650	1.4	1.7	2.0					
700	1.5	1.8	2.1					
750	1.6	1.9						
800	1.7	2.0						
850	1.8							
900	1.9							
950	2.0							
1000	2.1							
1050	2.3							

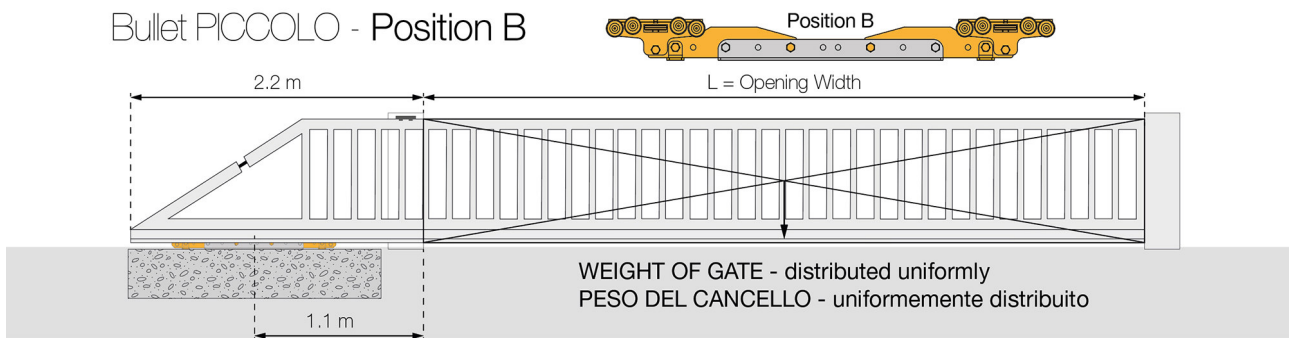




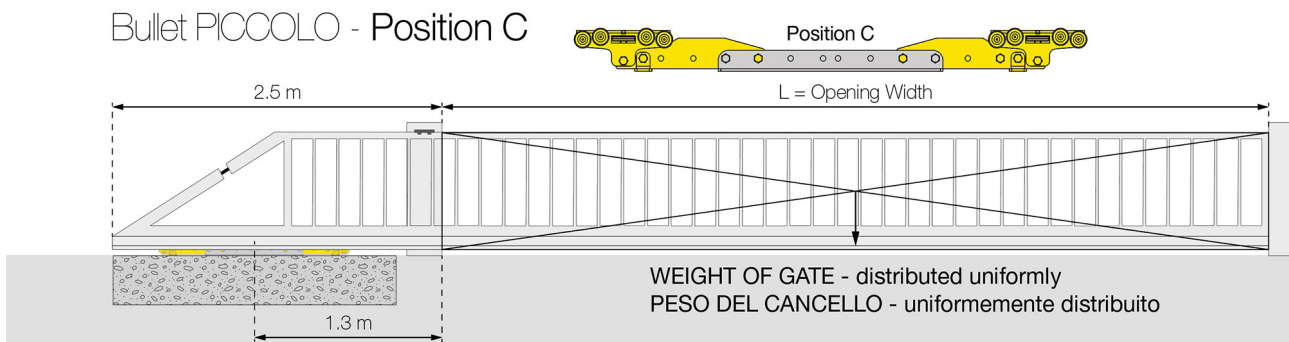
Bullet PICCOLO - Position A



Bullet PICCOLO - Position B



Bullet PICCOLO - Position C



The automation must be installed at the centre of the mono carriage

L'automazione deve essere installata in corrispondenza dell'asse centrale del carrello

Gerne stehen wir Ihnen bei Fragen zur Verfügung - rufen Sie uns an: 0621 / 84505-0.

Ihr bima-Team.